SUPPLEMENTARY MATERIAL 1

PCR amplication of rs13337493 (restriction fragment length polymorphism analysis)

In the polymerase chain reaction (PCR) amplication, 1 μL of genomic DNA (10 ng/μL) was applied to multiplex PCR reaction in 20 μL containing 0.5 μM of each primer and 10 μL of 2× Taq-Plus Master Mix (ACE Biosystems, Taoyuan, Taiwan). The following thermal cycling procedure was employed: 95°C for 5 min; 40 cycles of 95°C for 40 s, 52°C for 30 s, and 72°C for 40 s; extension at 72°C for 10 min; and finally, a hold cycle at 4°C.